

## LEAD & COPPER RULE

**WQ**

PWS ID# \_\_\_\_\_

Laboratory ID# \_\_\_\_\_

Laboratory Name \_\_\_\_\_

Zip

Number Taken




PERIOD: 1st half

Number Taken \_\_\_\_\_

2nd half \_\_\_\_\_ Year \_\_\_\_\_




Sample Type\*

Facility ID# (If applicable)

Contaminant ID and Name	Analysis Results		Analysis Method #	Analysis Date
	Sign (<)	mg/L		
1030 - LEAD (Entry Point, if Required)				
1022 - COPPER (Entry Point, if Required)				
1996 - TEMPERTURE °F				
1925 – pH				
1064 - CONDUCTIVITY @ 25°C uMho/cm				
1929 – ALKALINITY				
**1016 - CALCIUM (dosage mg/L_____)				
**1044 - ORTHOPHOSPHATE (dosage mg/L_____)				
**1049 - SILICA (dosage mg/L_____)				

Sample Type\*

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### D - Distribution Tap

\*\* Indicate finished water concentration and dosage, if applicable.

Phone No ( ) \_\_\_\_\_

I certify that this water sample was collected and analyzed in accordance with approved procedures established by the New Jersey Department of Environmental Protection from the location described above.

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Date

**WATER QUALITY PARAMETERS ANALYSIS INPUT FORM**  
LEAD & COPPER RULE

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**WQ**

System Name \_\_\_\_\_

PWS ID# \_\_\_\_\_

Sample No. \_\_\_\_\_ Collection Date \_\_\_\_/\_\_\_\_/\_\_\_\_

Sample Type\* \_\_\_\_\_

Location: \_\_\_\_\_

Facility ID# (If applicable) \_\_\_\_\_

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**1049 - SILICA (dosage mg/L_____)				

\* SAMPLE TYPE: P - Point of Entry to Distribution  
D - Distribution Tap

\*\* Indicate finished water concentration and dosage, if applicable.

